WHAT IS CLAIMED IS:

1. A drug, containing:

a metabolic product prepared by incubating a photosynthetic bacterium together with a lactic acid bacterium so as to cause the photosynthetic bacterium to produce a viscous material,

the photosynthetic bacterium being Rhodopseudomonas capsulatas FERMBP-7434 strain.

2. The drug as set forth in Claim 1, wherein:

the metabolic product contains bacteriocholorophyll in a range of from 0.2 to 3.0 (% by weight).

3. The drug as set forth in Claim 1, wherein:

the metabolic product contains bacteriocholorophyll in a range of from 0.6 to 1.9 (% by weight).

4. The drug as set forth in Claim 1, wherein:

the metabolic product contains a carotinoid material in a range of 0.5 to 7.5 (μmol/g).

5. The drug as set forth in Claim 1, wherein:

the metabolic product contains a carotinoid material in a range of 2.4 to 4.0 (μmol/g).

6. The drug as set forth in Claim 1, wherein:

after subjected to acid hydrolysis, the metabolic product has glucose contents (weight %) ranging from 2.4 to 7.5, ribose contents (weight %) ranging from 0.3 to 1.1, rhamnose contents (weight %) ranging from 1.0 to 3.3, fucose contents (weight %) ranging from 0.6 to 2.6.

7. The drug as set forth in Claim 1, wherein:

after subjected to acid hydrolysis, the metabolic product has glucose contents (weight %) ranging from 3.5 to 6.5, ribose contents (weight %) ranging from 0.4 to 1.0, rhamnose contents (weight %) ranging from 1.2 to 3.0, fucose contents (weight %) ranging from 0.8 to 2.4.

8. The drug as set forth in Claim 1, wherein:

after subjected to water-washing and subsequently to acid hydrolysis, the metabolic product has glucose contents (weight %) ranging from 0.8 to 3.3, ribose contents (weight %) ranging from 0.2 to 1.0, rhamnose contents (weight %) ranging from 0.4 to 2.0, fucose contents (weight %) of 0.6 or less.

9. The drug as set forth in Claim 1, wherein:

after subjected to water-washing and subsequently to acid hydrolysis, the metabolic product has glucose contents (weight %) ranging from 1.0 to 3.0, ribose contents (weight %) ranging from 0.3 to 0.9, rhamnose contents (weight %) ranging from 0.5 to 1.6,

fucose contents (weight %) of 0.5 or less.

10. The drug as set forth in Claim 6, wherein:

after subjected to water-washing and subsequently to acid hydrolysis, the metabolic product has glucose contents (weight %) ranging from 0.8 to 3.3, ribose contents (weight %) ranging from 0.2 to 1.0, rhamnose contents (weight %) ranging from 0.4 to 2.0, fucose contents (weight %) of 0.6 or less.

11. The drug as set forth in Claim 6, wherein:

after subjected to water-washing and subsequently to acid hydrolysis, the metabolic product has glucose contents (weight %) ranging from 1.0 to 3.0, ribose contents (weight %) ranging from 0.3 to 0.9, rhamnose contents (weight %) ranging from 0.5 to 1.6, fucose contents (weight %) of 0.5 or less.

12. The drug as set forth in Claim 7, wherein:

after subjected to water-washing and subsequently to acid hydrolysis, the metabolic product has glucose contents (weight %) ranging from 0.8 to 3.3, ribose contents (weight %) ranging from 0.2 to 1.0, rhamnose contents (weight %) ranging from 0.4 to 2.0, fucose contents (weight %) of 0.6 or less.

13. The drug as set forth in Claim 7, wherein:

after subjected to water-washing and subsequently to acid

hydrolysis, the metabolic product has glucose contents (weight %) ranging from 1.0 to 3.0, ribose contents (weight %) ranging from 0.3 to 0.9, rhamnose contents (weight %) ranging from 0.5 to 1.6, fucose contents (weight %) of 0.5 or less.

14. The drug as set forth in Claim 1, wherein:

the lactic acid bacterium is Lactobacillus spp.

15. Te drug as set forth in Claim 1, wherein:

the lactic acid bacterium is Lactobacillus bulgalicus.

16. A method of manufacturing a drug, comprising the steps of:

incubating a photosynthetic bacterium together with a lactic acid bacterium so as to cause the photosynthetic bacterium to produce a viscous material in a liquid medium, the photosynthetic bacterium being Rhodopseudomonas capsulatas FERMBP-7434 strain; and

separating a metabolic product from the liquid medium.